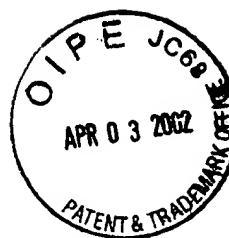


10

210100SEQLIST
SEQUENCE LISTING



RECEIVED
APR 05 2002
TECH CENTER 1600/2900

<110> Charles A. Nicolette
<120> THERAPEUTIC COMPOUNDS FOR OVARIAN CANCER

<130> 68126881210100

<140> 09/870,216
<141> 2001-05-30

<150> 60/209,391
<151> 2000-05-31

<150> 60/226,256
<151> 2000-08-17

<150> 60/257,008
<151> 2000-12-20

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 1280
<212> DNA
<213> Homo sapiens

<400> 1
gaaagatggc gtcccgcaag gaaggtaccg gctctactgc cacctcttcc agctccaccg 60
ccggcgagc agggaaaggc aaaggcaaag gcggctcggg agattcagcc gtgaagcaag 120
tgcagataga tggccttggt gtattaaaga taatcaaaca ttatcaagaa gaaggacaag 180
gaactgaagt tgttcaagga gtgcttttgg gtctggttgt agaagatcgg cttgaaatta 240
ccaactgctt tcctttccct cagcacacag aggatgatgc tgactttgat gaagtccaat 300
atcagatgga aatgatgcgg agccttcgcc atgtaaacat tgatcatctt cacgtgggct 360
ggtatcagtc cacatactat ggctcattcg ttaccggggc actcctggac tctcagttta 420
gttaccagca tgccattgaa gaatctgtcg ttctcattta tgatcccata aaaactgccc 480
aaggatctct ctactaaaag gcatacagac tgactcctaa actgatggaa gtttgtaaag 540
aaaaggattt ttcccctgaa gcattgaaaa aagcaaatat cacctttgag tacatgtttg 600
aagaagtgcc gattgtaatt aaaaattcac atctgatcaa tgcctaatg tgggaacttg 660
aaaagaagtc agctgttgca gataaacatg aattgctcag ccttgccagc agcaatcatt 720
tggggaagaa tctacagttg ctgatggaca gagtggatga aatgagccaa gatatagtta 780
aatacaacac atacatgagg aatactagta aacaacagca gcagaaacat cagtatcagc 840
agcgctcgcca gcaggagaat atgcagcgcc agagccgagg agaaccctcg ctccctgagg 900
aggacctgtc caaactcttc aaaccaccac agccgcctgc caggatggac tcgctgctca 960
ttgcaggcca gataaacact tactgccaga acatcaagga gttcactgcc caaaacttag 1020
gcaagctctt catggcccag gctcttcaag aatacaacaa ctaagaaaag gaagtttcca 1080
gaaaagaagt taacatgaac tcttgaagtc acaccagggc aactcttgga agaaatatat 1140
ttgcatattg aaaagcacag aggatttctt tagtgtcatt gccgattttg gctataacag 1200
tgtcttttcta gccataataa aataaaaaaa aaaaaaaa aaataaaaaa aaaaaaaa 1260
aaaaaaaaa aaaaaaaaaa

<210> 2
<211> 352
<212> PRT
<213> Homo sapiens

<400> 2
Met Ala Ser Arg Lys Glu Gly Thr Gly Ser Thr Ala Thr Ser Ser Ser
1 5 10 15

210100SEQLIST

Ser Thr Ala Gly Ala Ala Gly Lys Gly Lys Gly Lys Gly Gly Ser Gly
 20 25 30
 Asp Ser Ala Val Lys Gln Val Gln Ile Asp Gly Leu Val Val Leu Lys
 35 40 45
 Ile Ile Lys His Tyr Gln Glu Glu Gly Gln Gly Thr Glu Val Val Gln
 50 55 60
 Gly Val Leu Leu Gly Leu Val Val Glu Asp Arg Leu Glu Ile Thr Asn
 65 70 75 80
 Cys Phe Pro Phe Pro Gln His Thr Glu Asp Asp Ala Asp Phe Asp Glu
 85 90 95
 Val Gln Tyr Gln Met Glu Met Met Arg Ser Leu Arg His Val Asn Ile
 100 105 110
 Asp His Leu His Val Gly Trp Tyr Gln Ser Thr Tyr Tyr Gly Ser Phe
 115 120 125
 Val Thr Arg Ala Leu Leu Asp Ser Gln Phe Ser Tyr Gln His Ala Ile
 130 135 140
 Glu Glu Ser Val Val Leu Ile Tyr Asp Pro Ile Lys Thr Ala Gln Gly
 145 150 155 160
 Ser Leu Ser Leu Lys Ala Tyr Arg Leu Thr Pro Lys Leu Met Glu Val
 165 170 175
 Cys Lys Glu Lys Asp Phe Ser Pro Glu Ala Leu Lys Lys Ala Asn Ile
 180 185 190
 Thr Phe Glu Tyr Met Phe Glu Glu Val Pro Ile Val Ile Lys Asn Ser
 195 200 205
 His Leu Ile Asn Val Leu Met Trp Glu Leu Glu Lys Lys Ser Ala Val
 210 215 220
 Ala Asp Lys His Glu Leu Leu Ser Leu Ala Ser Ser Asn His Leu Gly
 225 230 235 240
 Lys Asn Leu Gln Leu Met Asp Arg Val Asp Glu Met Ser Gln Asp
 245 250 255
 Ile Val Lys Tyr Asn Thr Tyr Met Arg Asn Thr Ser Lys Gln Gln Gln
 260 265 270
 Gln Lys His Gln Tyr Gln Gln Arg Arg Gln Gln Glu Asn Met Gln Arg
 275 280 285
 Gln Ser Arg Gly Glu Pro Pro Leu Pro Glu Glu Asp Leu Ser Lys Leu
 290 295 300
 Phe Lys Pro Pro Gln Pro Pro Ala Arg Met Asp Ser Leu Leu Ile Ala
 305 310 315 320
 Gly Gln Ile Asn Thr Tyr Cys Gln Asn Ile Lys Glu Phe Thr Ala Gln
 325 330 335
 Asn Leu Gly Lys Leu Phe Met Ala Gln Ala Leu Gln Glu Tyr Asn Asn
 340 345 350

<210> 3

<211> 9

<212> PRT

<213> Homo sapiens

<400> 3

Phe Leu Gln Leu Leu Met Glu Pro Val

1

5

<210> 4

<211> 27

<212> DNA

<213> Homo sapiens

<220>

<221> misc_feature

<222> 6, 10, 12, 13, 15, 24, 27

<223> n = A,T,C or G

210100SEQLIST

<400> 4
ttyytncarn tnnatnatgga rccngtn 27

<210> 5
<211> 9
<212> PRT
<213> Homo sapiens

<400> 5
Phe Leu Gln Leu Glu Phe Asp Ala Val
1 5

<210> 6
<211> 27
<212> DNA
<213> Homo sapiens

<220>
<221> misc_feature
<222> 6, 10, 12, 24, 27
<223> n = A,T,C or G

<400> 6
ttyytncarn tngarttyga ygcngtn 27

<210> 7
<211> 9
<212> PRT
<213> Homo sapiens

<400> 7
Phe Leu Trp Phe Glu Ile Asp Ile Val
1 5

<210> 8
<211> 27
<212> DNA
<213> Homo sapiens

<220>
<221> misc_feature
<222> 6, 27
<223> n = A,T,C or G

<400> 8
ttyytnrggt tygarathga yathgtn 27

<210> 9
<211> 9
<212> PRT
<213> Homo sapiens

<400> 9
Phe Leu Ser Tyr Asp Leu Phe Val Val
1 5

<210> 10
<211> 27
<212> DNA

210100SEQLIST

<213> 10

<220>

<221> misc_feature

<222> 6, 9, 18, 24, 27

<223> n = A,T,C or G

<400> 10

ttyytnwsnt aygayytntt ygtngtn

27

<210> 11

<211> 9

<212> PRT

<213> Homo sapiens

<400> 11

Asn Leu Gln Leu Leu Met Asp Arg Val

1

5

<210> 12

<211> 27

<212> DNA

<213> Homo sapiens

<220>

<221> misc_feature

<222> 6, 12, 15, 24, 27

<223> n = A,T,C or G

<400> 10

aayctncarc tncatnatgga ymgngtn

27